Approved For Release 2000/08/07 HOLD CONTINUED CONTROL

Soviet Airframe Plant No. 367 Probably Involved in Production of 41-6
25X1X6

(Hook) Helloepter:

recently revealed that the new heavy cargo helicopter, MI-6, is being constructed at an airframe plant in Kazan. He also stated that the MI-4 (Hound) helicopter was formerly produced in the Kazan plant.

25X1A2g (Continued Control).

Comment: It is almost certain that the source is referring to

Plant No. 367 in Kazan, a known producer of the MI-4 halicopter since

1955. Credence is given the report, since Plant No. 367 is a known

producer of helicopters designed by M. Mil, designer of the Hoom.

Plant No. 367 probably is currently involved in some stage of production activity on the MI-6.

The twin turbine-powered Hook was probably first sighted by reliable western observers on 1 October, 1957, at Khiski Airfield.

The Soviet news agency TASS announced on 30 October, 1957, that the new MI-5 helicopter had recently been test flown. The Soviet press later claimed that the helicopter had broken pay-load lifting records.

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Two of the gient helicopters were sighted at Ehimki Airfield in May, 1958. While the production site of these two MI-6 is unknown, series production of the Book probably will take place at Flant No. 357 in Kazen.